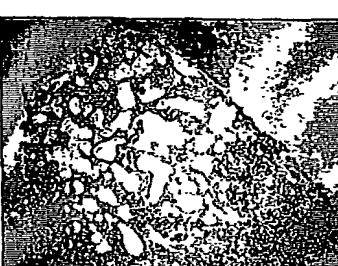


1 / 13

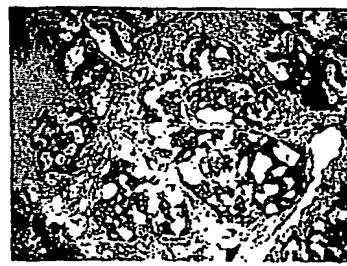
Fig. 1

**X40****B****C****10326T**

DCIS

**10502T**

IDC

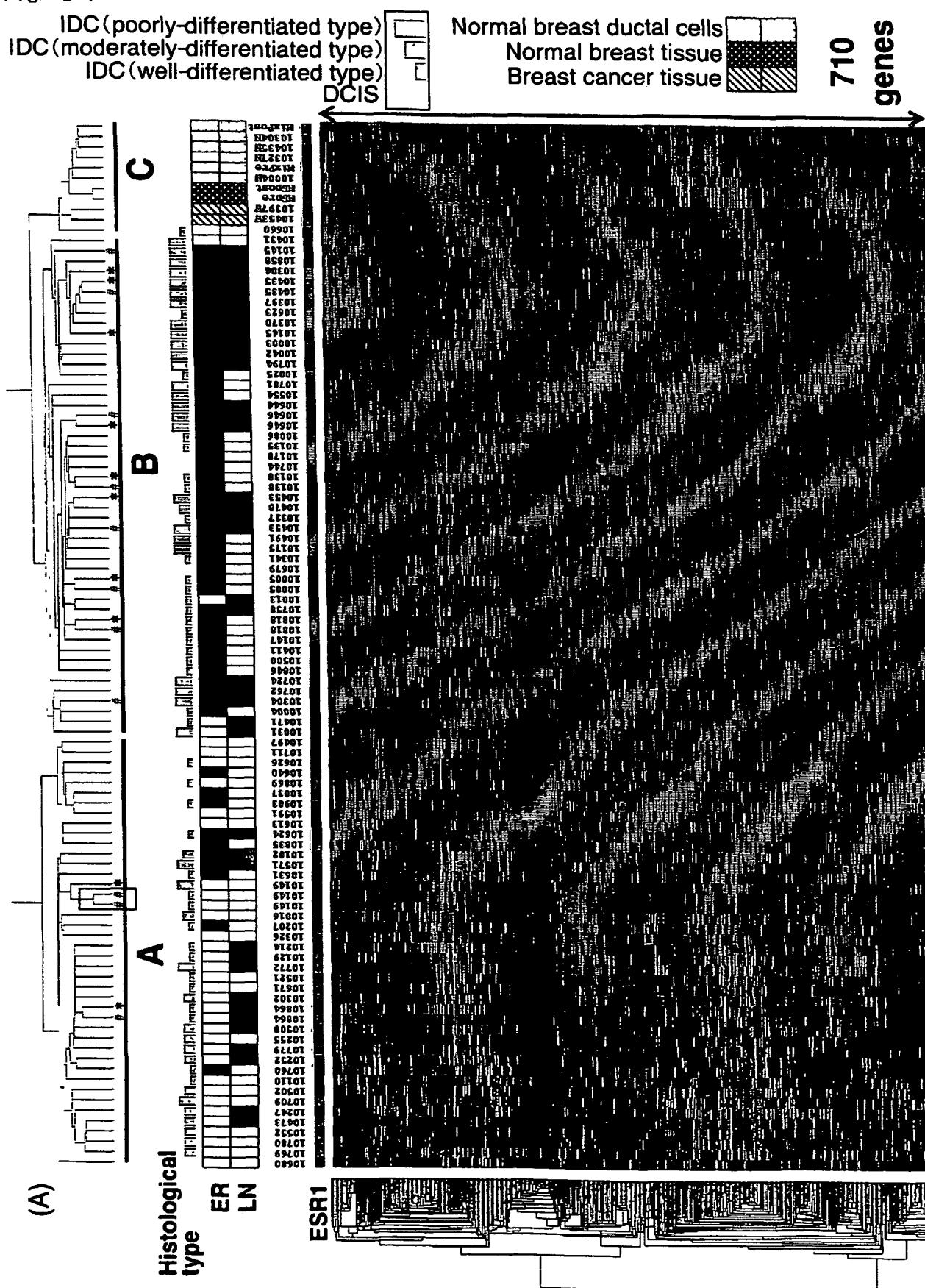
**10341N**Normal  
duct cells**X200****10502T**

IDC

**10341N**Normal  
duct cells**BEST AVAILABLE COPY**

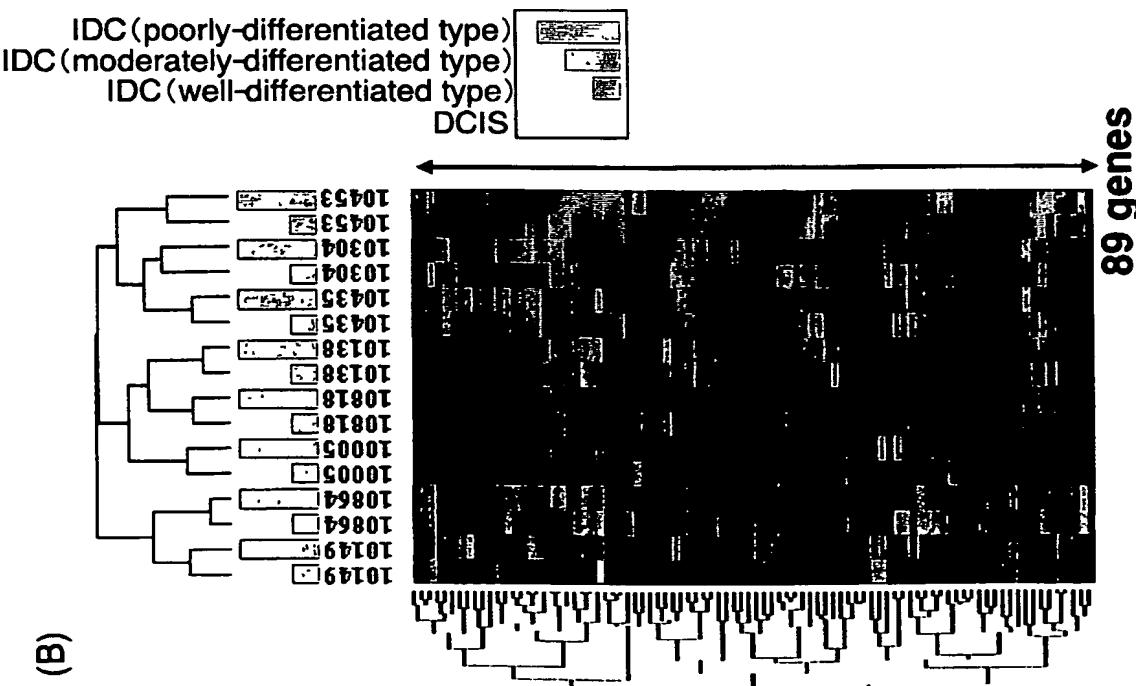
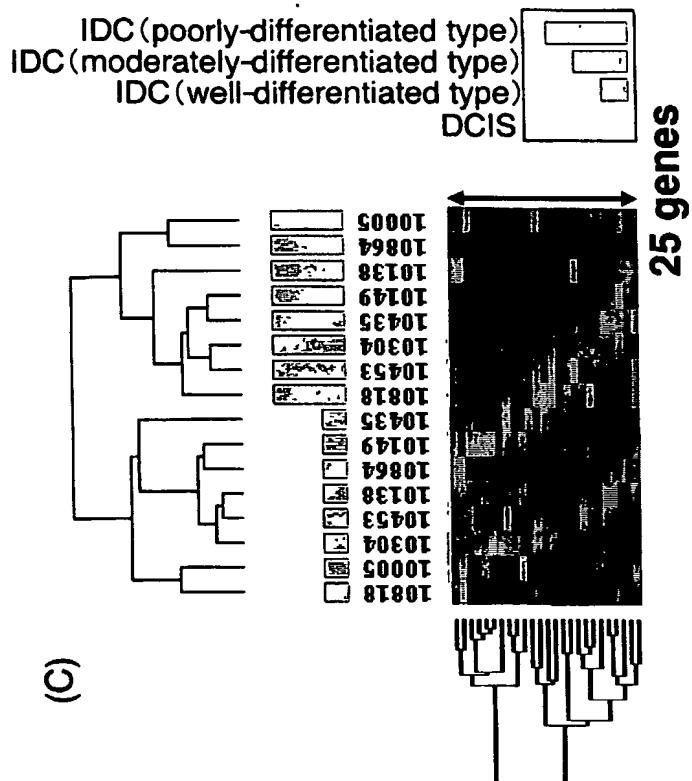
Fig. 2-1

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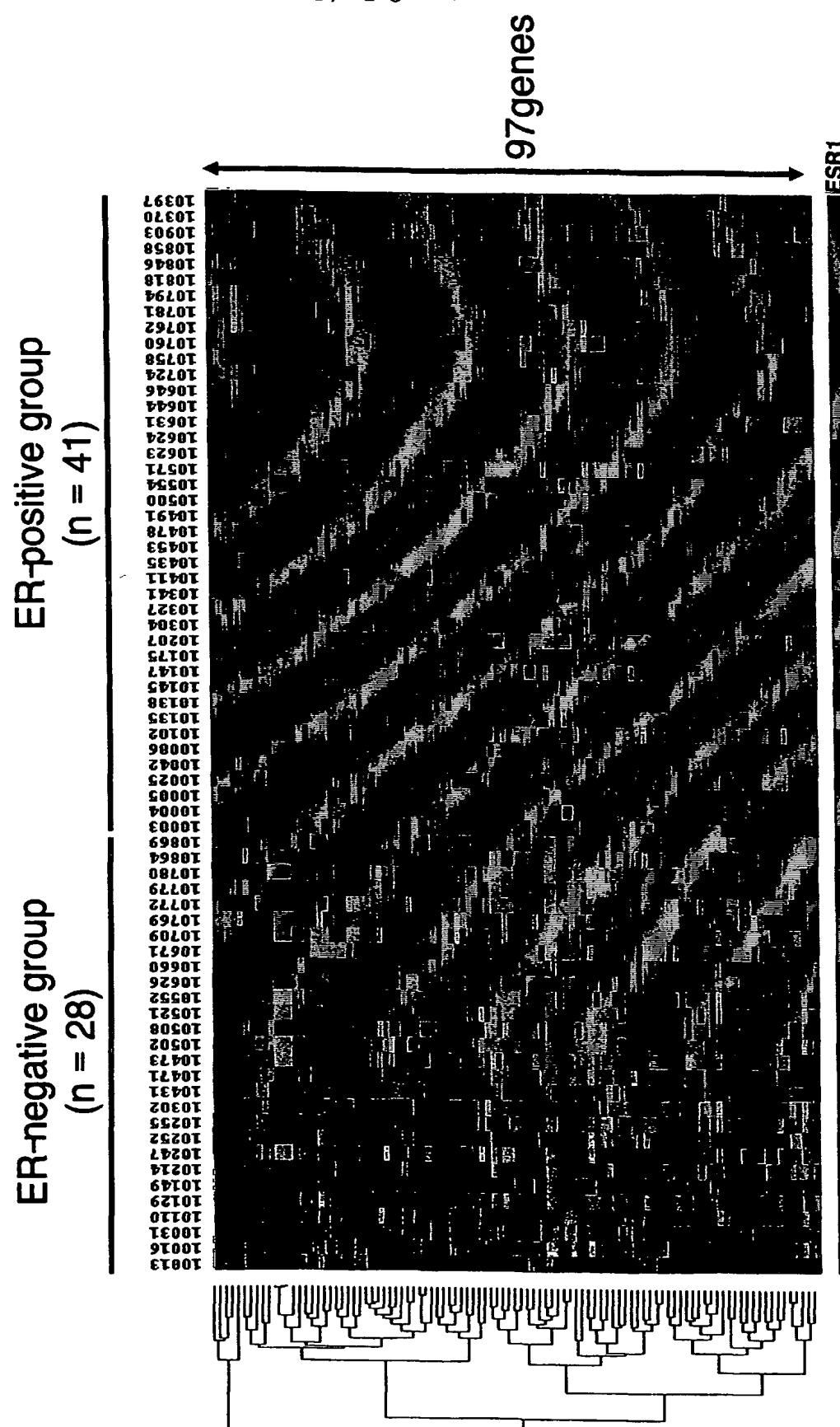
Fig. 2-2



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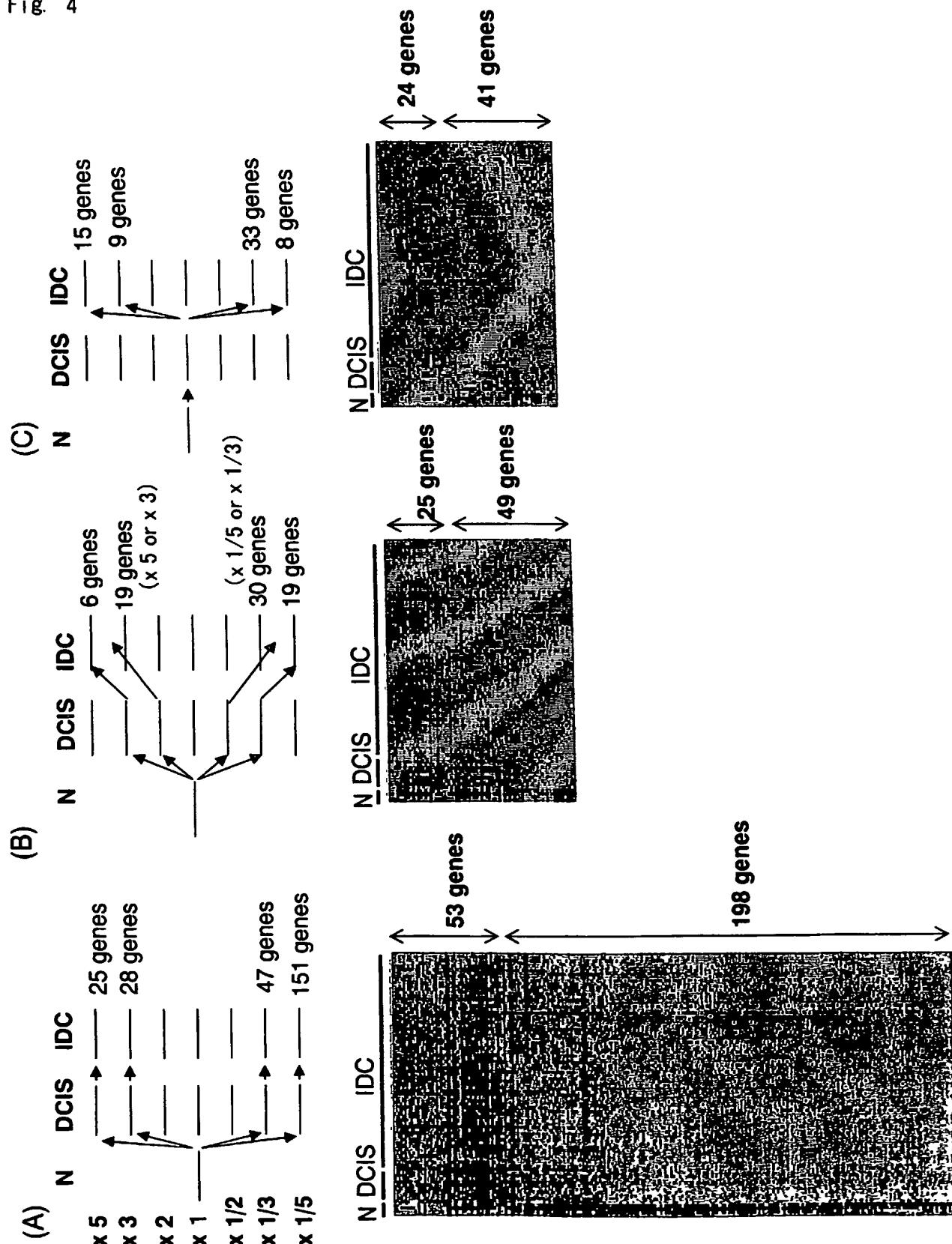
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Fig. 3



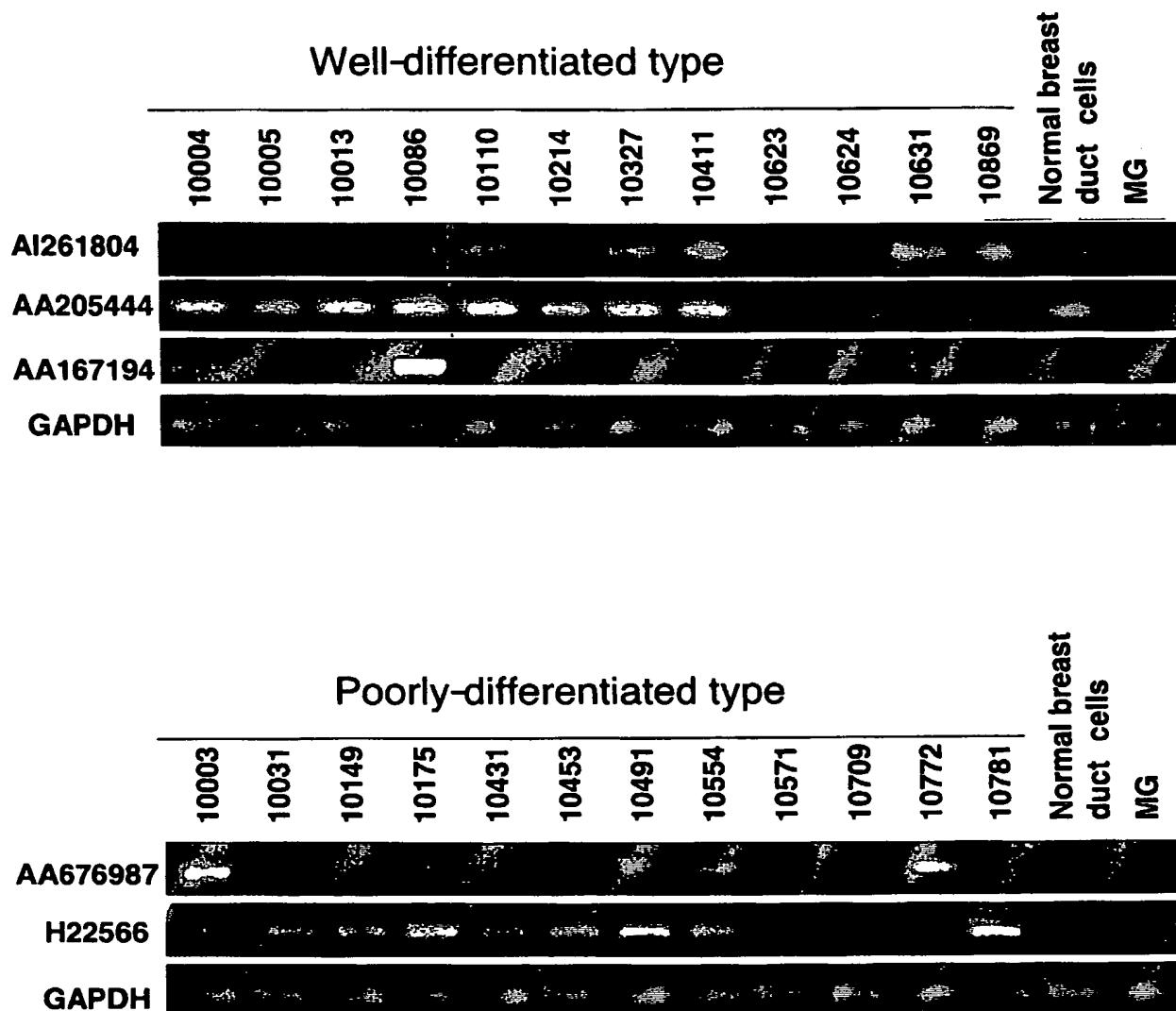
5 / 1 3

Fig. 4



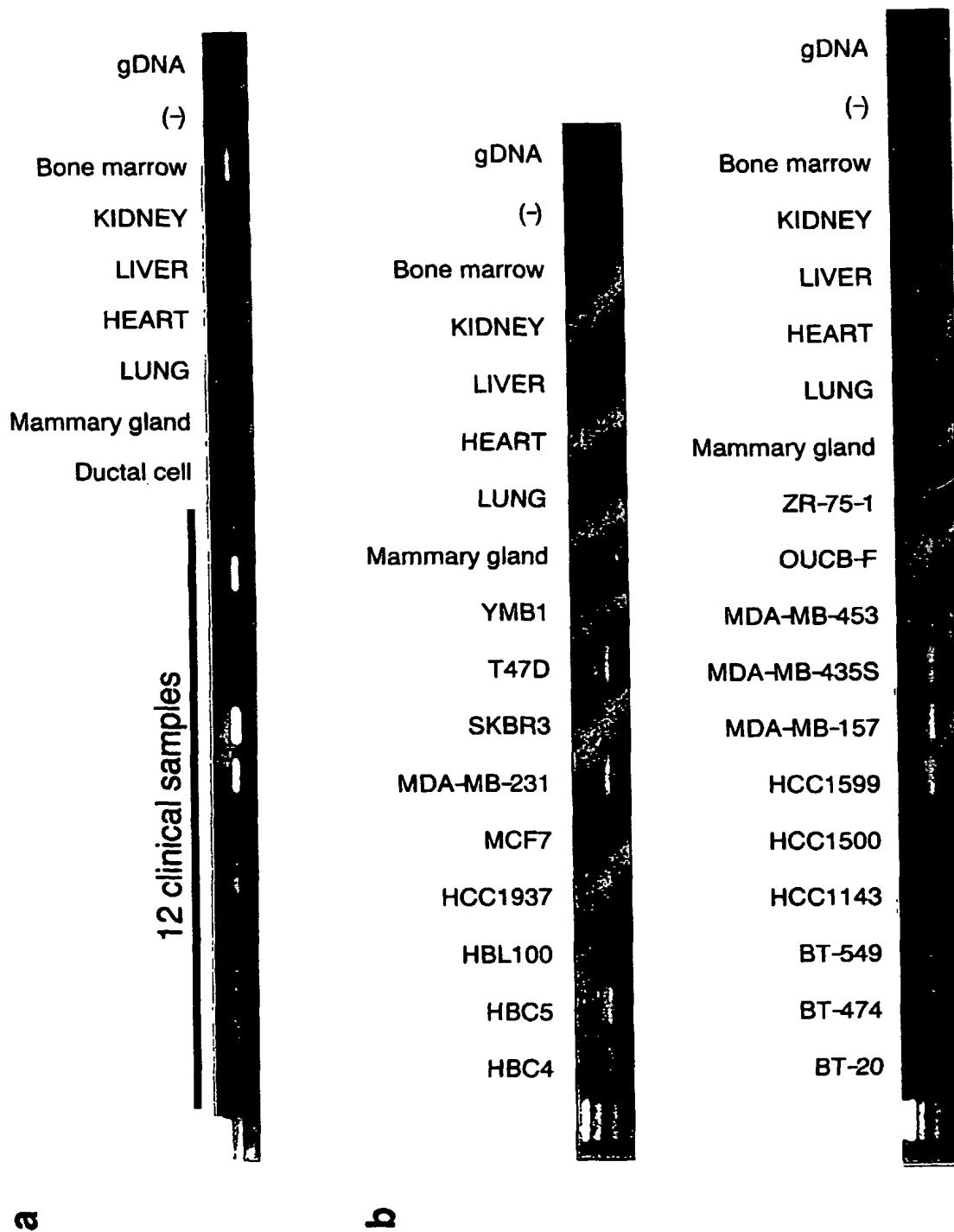
6 / 1 3

Fig. 5



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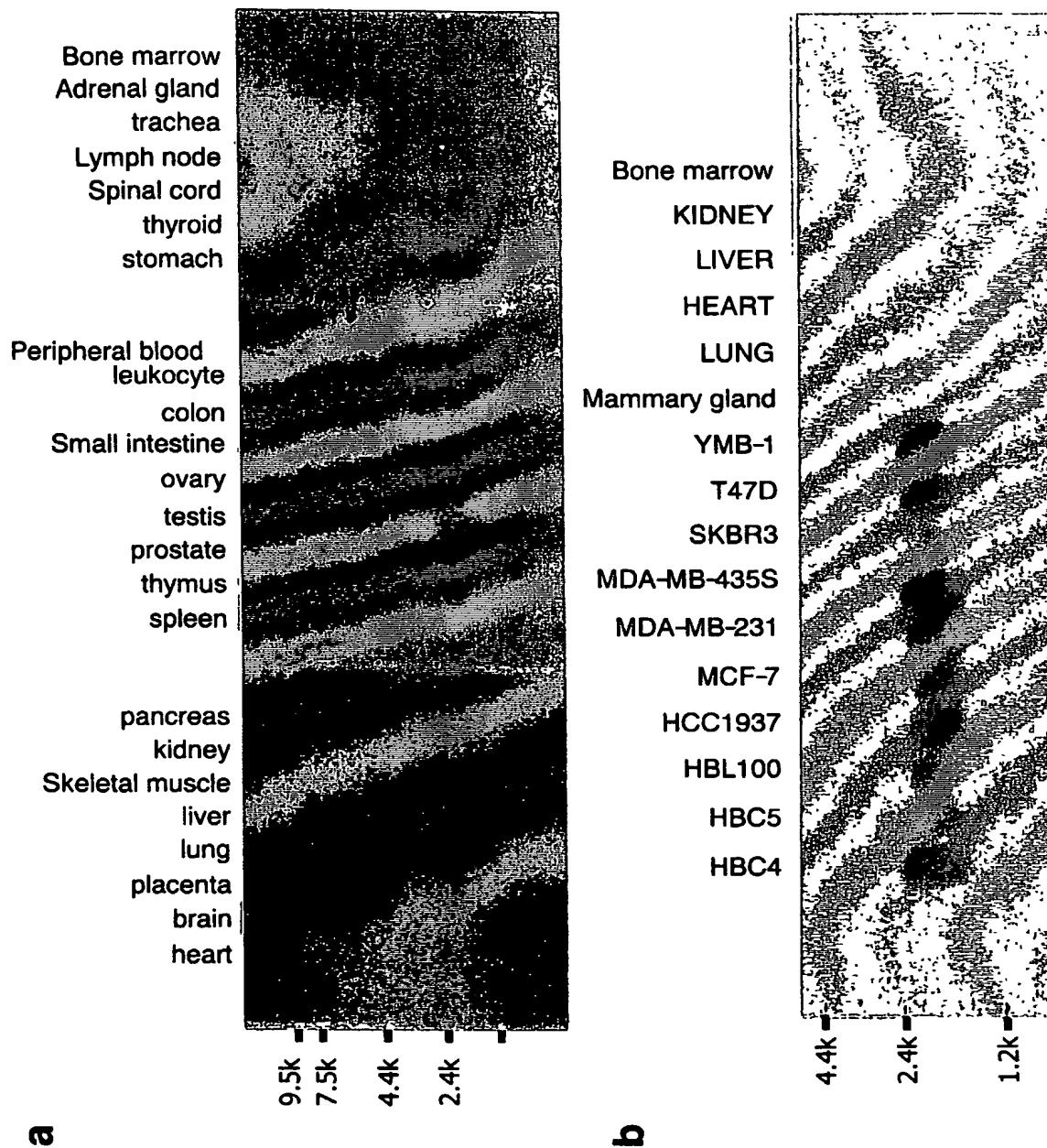
Fig. 6



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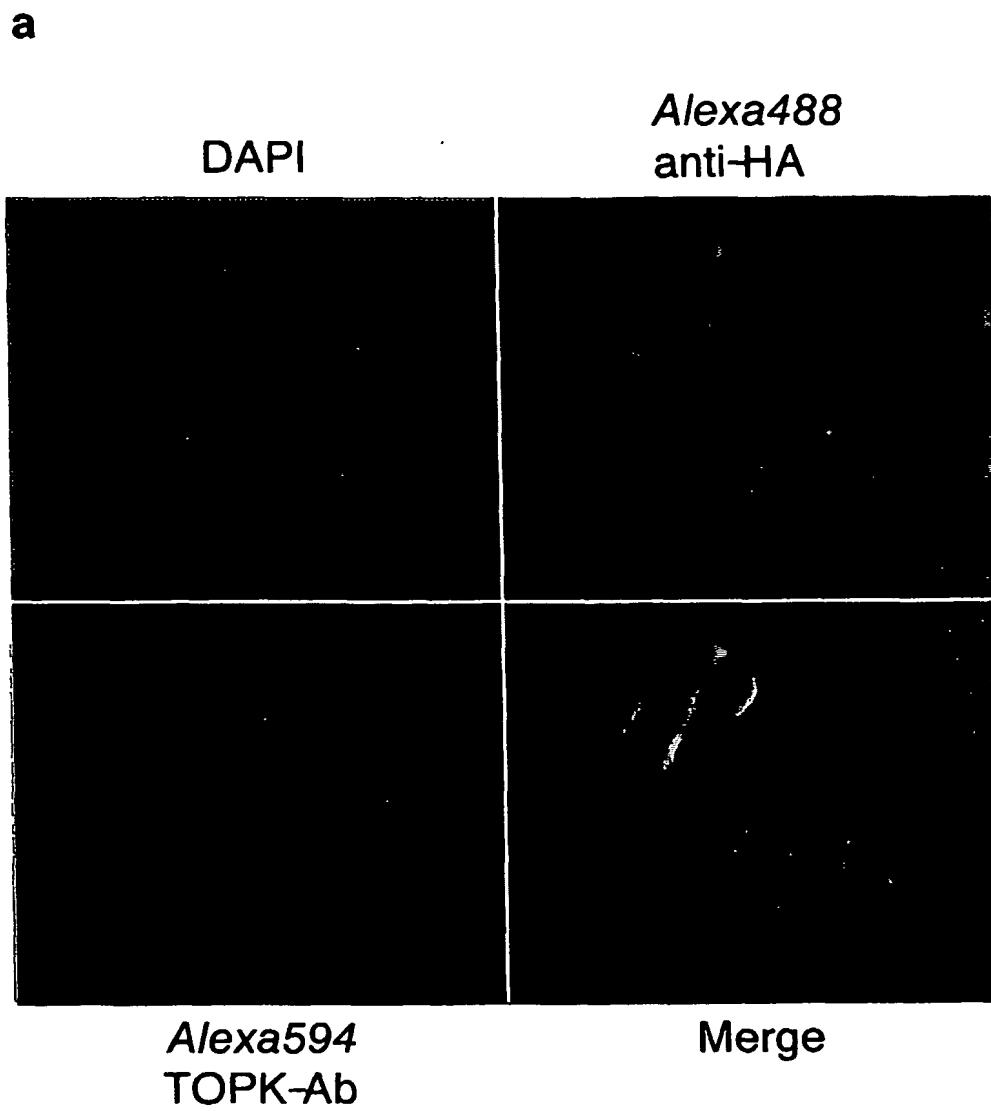
Fig. 7



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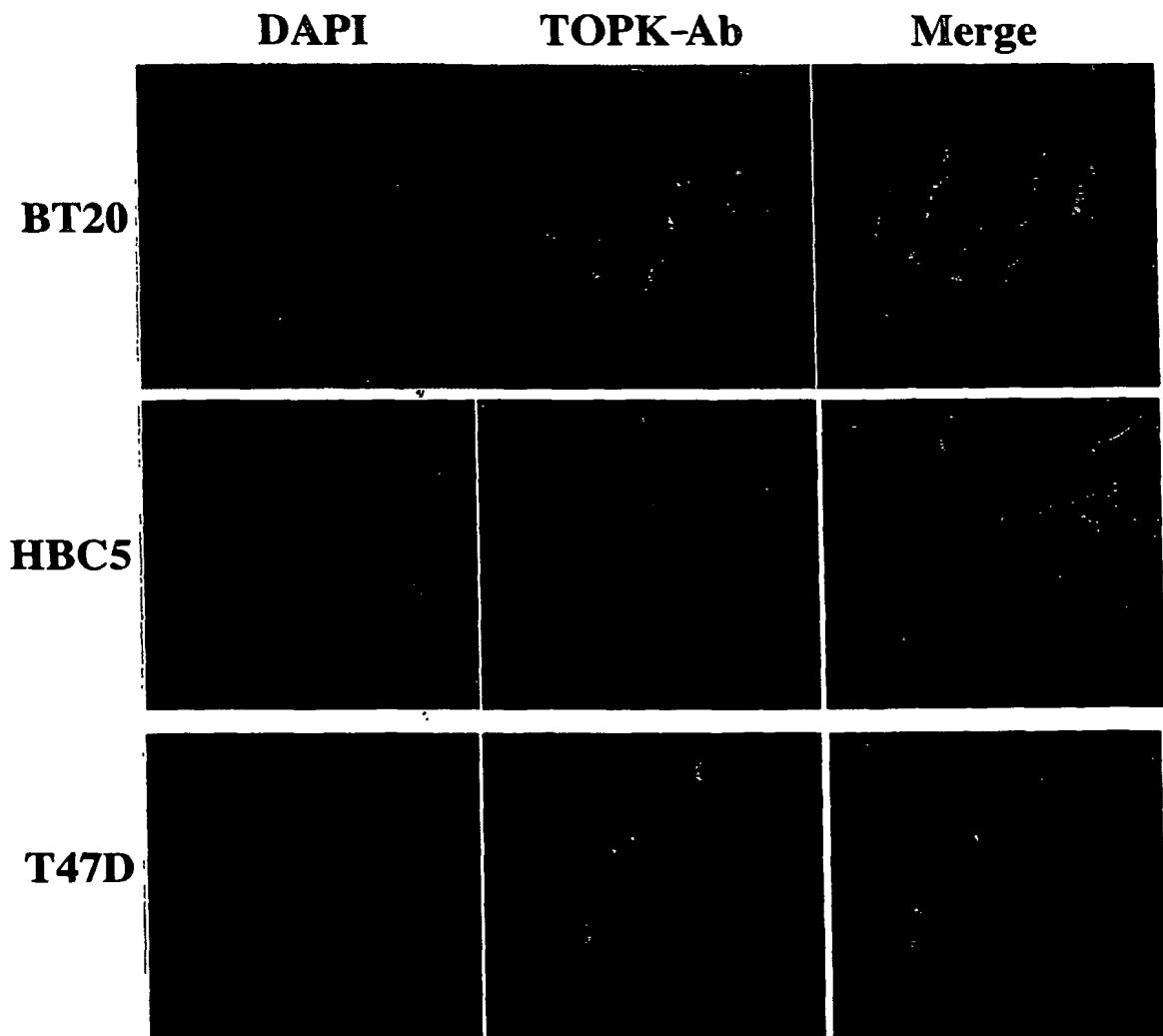
9 / 1 3

Fig. 8-1

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1 0 / 1 3

Fig. 8-2

**b****BEST AVAILABLE COPY**

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Fig. 9

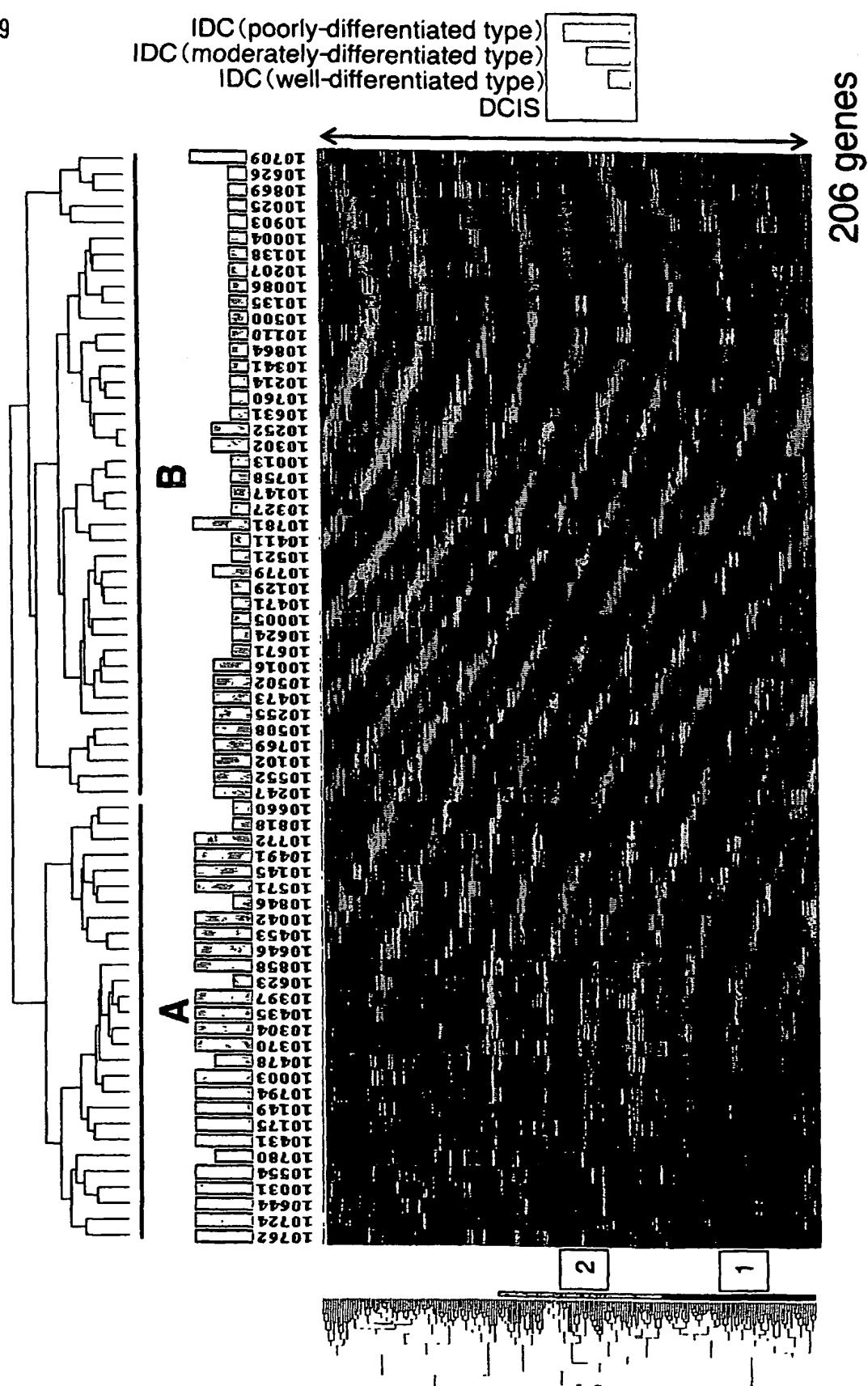
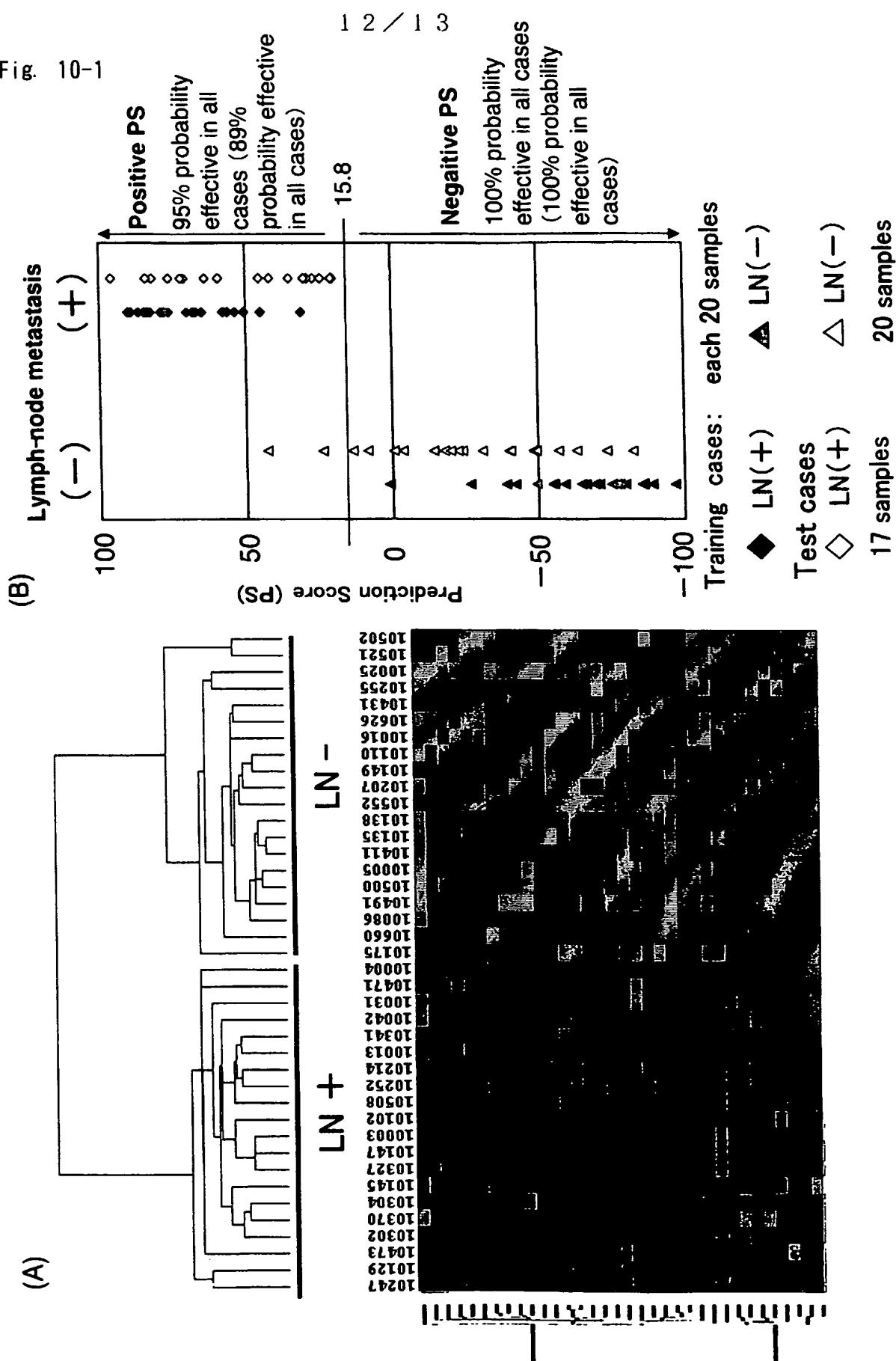


Fig. 10-1



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1 3 / 1 3

Fig. 10-2

(C) All Cases

		Lymph-node status		Total
		(+)	(-)	
PS	Positive	37	2	39
	Negative	0	38	38
	Total	37	40	77

P&lt;0.001

 $(\chi^2$  test for independence)

Test Cases

		Lymph-node status		Total
		(+)	(-)	
PS	Positive	17	2	19
	Negative	0	18	18
	Total	17	20	37

P&lt;0.001

 $(\chi^2$  test for independence)